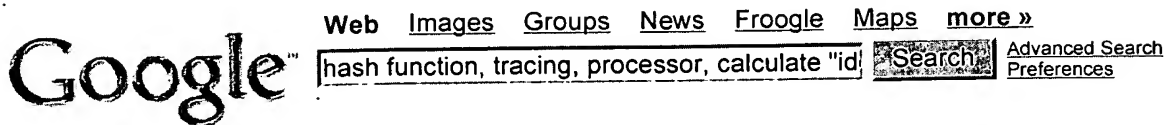


## WEST Search History

DATE: Thursday, July 06, 2006

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L30	L28 and "hash function"	2
<input type="checkbox"/>	L29	L27 and L16	1
<input type="checkbox"/>	L28	L26 and L16	4
<input type="checkbox"/>	L27	713/187.ccls.	264
<input type="checkbox"/>	L26	726/26.ccls.	940
<input type="checkbox"/>	L25	L18 and (calculat\$3)	10
<input type="checkbox"/>	L24	L18 and "MAC"	1
<input type="checkbox"/>	L23	L18 and "message authentication code"	1
<input type="checkbox"/>	L22	L18 and "message authentication code" or "MAC"	76326
<input type="checkbox"/>	L21	L20 and (unique)	10
<input type="checkbox"/>	L20	L18 and (message authentication code)	25
<input type="checkbox"/>	L19	L18 and (hash)	9
<input type="checkbox"/>	L18	L16 same (trace or track or tracing or tracking)	31
<input type="checkbox"/>	L17	L16 near (trace or track or tracing or tracking)	0
<input type="checkbox"/>	L16	"processor identifier"	788
<input type="checkbox"/>	L15	(processor) near (identifier)	1313
<input type="checkbox"/>	L14	(processor) near (identifier) near (trace)	0
<input type="checkbox"/>	L13	L7 near (message authentication code)	5
<input type="checkbox"/>	L12	L7 near (track\$3)	3
<input type="checkbox"/>	L11	L7 near (trace)	0
<input type="checkbox"/>	L10	L7 near (tracing)	0
<input type="checkbox"/>	L9	L7 near (creator)	0
<input type="checkbox"/>	L8	L7 near (creator or source)	4
<input type="checkbox"/>	L7	(identification) near (tagging)	290
<input type="checkbox"/>	L6	L4 near (unique processor)	1
<input type="checkbox"/>	L5	L4 near (relationship)	0
<input type="checkbox"/>	L4	L2 near (source)	35
<input type="checkbox"/>	L3	L2 near (cryptography)	0
<input type="checkbox"/>	L2	(identification) near (tag)	11389
<input type="checkbox"/>	L1	(identification) near (tag) near (cryptographic) near (function)	0

END OF SEARCH HISTORY

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**Web** Results 1 - 6 of about 7 for hash function, tracing, processor, calculate "identification tagging". (0.34

Did you mean: hash function, tracing, processor, **calculated** "identification tagging"

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"Specifications for a Secure Hash. data authentication system is ... **identification (tagging)** oftreaty-. rods prior to the exchange, (2) the ...  
www.osti.gov/bridge/servlets/purl/10143735-Ex7OGh/native/10143735.pdf - [Similar pages](#)

### Internet Drafts Abstracts Index

Similarly the security multiparts explicitly list the **hash** algorithm before the hashed (signed) data so the correct **hash** algorithm can be used to **calculate** ...  
hegel.ittc.ku.edu/topics/internet/internet-drafts/index-long.html - [Similar pages](#)

### RFC Index

HMAC can be used with any iterative cryptographic **hash function**, eg, MD5, ... But, **identification (tagging)** of the encoding mechanism in use (eg, XDR, ...  
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from the password using a one-way **hash function**. (The one-way **hash function** ... deterministic, which means that it is possible to **calculate** the maximum time ...  
twins.pmf.ukim.edu.mk/Bezbednost/predavanja/(ebook)%20Wiley%20-%20The%20CISSP%20Prep%20Guide%20-%20Master... - [Similar pages](#)

### Current Internet-Drafts This summary sheet provides a short ...

HMAC-MD5 and HMAC-SHA-1 are two constructs of the HMAC [HMAC] message authentication **function** using the MD5 [MD5] **hash function** and the SHA-1 [SHA] **hash** ...  
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**Calculate hash** value of the packet to authenticate source and verify data ... Subject to easy modification without a **trace**, must be carefully handled though ...  
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*In order to show you the most relevant results, we have omitted some entries very similar to the 6 already displayed.  
If you like, you can repeat the search with the omitted results included.*

Did you mean to search for: hash function, tracing, processor, **calculated** "identification tagging"

hash function, tracing, processor, ca 

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